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## **Abstract**

### **The Differences In Role Conflicts Between Abused Women Working And Non- Abused Women Working**

**Faleh Mohammed Ayada Al-huseeni**

**Mu'tah University, 2005**

This study aimed to identify the differences in role conflicts between abused women working and non- abused women working at the southern

region of Jordan, also to investigate the difference between abused women working and non-abused women working on role conflicts according to their difference in age, educational level, economical level and woman degree of relationship with the husband.

The study results were : the abused worker woman dominant style was the style of her relation with her husband, the negative behaviors were the dominant at abused worker woman such as: excuse request, repentance and revolution. While the positive behaviors were the dominant at not abused worker woman such as contributions with him until inability reasons disappeared. the results present no differences in worker woman abused role conflicts with regard to age, educational level, economical level and relationship degree with the husband. The current study presents the husbands of worker women abused participation in house duties were less than the husbands of worker women non-abused participation.

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18	14	12	10	6	4	1	14		3
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0.558	0.856	0.811	(44-1)
0.638	0.680	0.709	(45)
0.825	0.835	0.828	(46)
0.822	0.593	0.813	(47)
0.626	0.880	0.676	(48)
0.630	0.871	0.677	
0.813	0.826	0.877	
0.806	0.895	0.848	

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2.3	14.98	37.48	2.6	33.74	41.17
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2.5	18.52	34.73	2.7	29.03	38.09

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%33.3	30	%50.0	44	.45
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%32.2	29	%37.5	33	
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%35.6	32	%37.5	33	
%23.3	21	%37.5	33	
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%34.4	31	%22.7	20	
%30.0	27	%43.2	38	.47
%24.4	22	%38.16	34	
%52.0	47	%22.7	27	
%30.0	27	%30.7	27	
%30.0	27	%30.7	27	
%52.0	47	%38.6	34	.48
%34.4	31	%36.4	31	
%32.2	39	%31.8	29	
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0.346	176	-0.944	33.75	41.17
			14.98	37.49
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			15.17	35.48
0.358	176	-0.922	29.03	38.09
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35.98	41.22	49	(21	-16)
22.85	35.64	28	(26	-21)
35.26	46.10	10		26
31.92	38.96	49	(21	-16)
21.03	34.43	28	(26	-21)
30.67	43.30	10		26
30.97	37.90	49	(21	-16)
19.56	33.40	28	(26	-21)
29.99	44.40	10		26
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0.276	1.308	1479.742	2	2959.484
		1130.929	85	96128.959
			87	99088.443
0.308	1.194	1060.794	2	2121.588
		888.781	85	75546.412
			87	77668.000
0.192	1.681	1395.091	2	2790.182
		829.754	85	70529.090
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5.85	26.29	7	-1
43.71	47.47	19	
34.88	42.00	31	-2
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37.61	40.10	10	-4
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7.76	24.29	7	-1
37.54	45.21	19	
30.41	39.77	31	-2
24.88	37.76	21	-3
32.49	37.70	10	-4
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0.728	0.511	595.773	4	2383.092
		1165.344	83	96705.351
			87	99088.443
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		907.854	83	75351.915
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		859.582	83	71345.336
			87	73319.273

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36.20	42.07	29	(2999-1500)
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43.25	49.47	19	( 4500 )
8.58	25.00	13	(1500 )
31.93	41.10	29	(2999-1500)
27.43	37.89	27	(4499-3000)
37.08	46.95	19	( 4500 )
7.85	25.85	13	(1500 )
31.13	39.83	29	(2999-1500)
26.39	36.56	27	(4499-3000)
36.55	46.00	19	( 4500 )
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0.443	0.903	1039.791	3	3119.373
		1151.75	83	95597.340
			86	98716.713
0.277	1.310	1163.155	3	3489.466
		887.819	83	73688.970
			86	77178.437
0.328	1.165	982.395	3	2947.184
		842.937	83	69963.805
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29.77	36.79	43
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0.835	0.044	50.520	1	50.520
		1151.604	86	99037.924
			87	99088.443
0.615	0.255	229.255	1	229.255
		900.451	86	77438.745
			87	77668.000
0.684	0.167	142.156	1	143.156
		850.897	86	73177.116
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